Project		Project 1: Elmwood Bryant <sup>1</sup>		Project 2: Day Care	Center <sup>1</sup>			Project 3: Utica Townhomes		Project 4: Utica Marketplace		
Address/Building Name Zone Building Type Principal Uses		451 Elmwood		125 Hodge		489 Elmwood		180-188 West Utica		204 West Utica		
		N-2C Mixed-Use Ce	enter	N-2R Residential		N-2E Mixed-Use Ed	dae	N-2E Mixed-Use Ed	lae	N-2E Mixed-Use Ed	lae	
		Commercial Block (§3.2.5) General Retail & Service, Professional Offices & Multiple Unit Dwellings		Stacked Units (§3.2.11)		TV ZE MIXEG OSE E	age	Attached House (§3	•	Commercial Block (§3.2.5)		
						Day Caro Contor la	ddition)			·	= '	
				Day Care Center <sup>2</sup> & Single Unit Dwelling		Day Care Center (addition)		Single Unit Dwellings		General Retail & Service, Restaurant & Multiple Unit Dwellings		
Category	Standard	Allowed	Projected	Allowed	Projected	Allowed	Projected	Allowed	Projected	Allowed	Projected	
Lot	Lot Area (min)	1,000 SF	17,860 SF	1,800 SF	27,400 SF	1,800 SF	16,370 SF	900 SF	55,825 SF	1,000 SF	75,248 SF	
Dimensions	Lot Width (min/max)	15'/120'	189.85'	25'/60'	69.2'	30'/120'	110′	15'/40'	224.5'	15'/120'	302.5'	
Lot	Building Coverage (max)	90%	96%	70%	40%	70%	33%	70%	conforms	90%	conforms	
Coverage	Impervious Coverage (max)	100%	96%	80%	does not conform	80%	does not conform	80%	does not conform	100%	conforms	
Building	Front Yard (min/max)	0'/0'	0'	+/- 5' from	25'	+/- 5' from	35'	+/- 5' from	3′	0'/0'	0'	
Setbacks				established front yard line		established front yard line		established front yard line				
	Build-to Percentage, Front Façade (min)	85%	100%	85%	conforms	85%	does not conform	85%	does not conform	85%	conforms	
	Side Yards (min total)	N/A	N/A	20% of lot width	5.5'	N/A	N/A	N/A	N/A	N/A	N/A	
	Corner Side Yard (min/max)	0'/0'	0'	3'/15'	N/A	0'/15'	N/A	3'/15'	N/A	0'/0'	N/A	
	Build-to Percentage,	85%	100%	3/15 N/A	N/A N/A	0/15 N/A	N/A N/A	N/A	N/A N/A	85%	N/A N/A	
	Corner Side Yard (min)											
	Interior Side Yard (min/max total)	0'/30'	0'	3'/30'	5.5'	3'/30'	does not conform	0'	does not conform	0'/30'	2'	
	Interior Side Yard, End Unit (min)	N/A	N/A	N/A	N/A	N/A	N/A	3'	conforms	N/A	N/A	
	Rear Yard (min)	0'	0'	15% of lot depth	40% (60' of 150')	15% of lot depth	17% (26' of 150')	15% of lot depth	16% (41' of 250')	15% of lot depth but need not be greater than 15'	0'	
Building	Building Height (max)	3 stories, 44'	5 stories	3 stories, 40'	2 stories	3 stories, 44'	1 story	3 stories, 40'	3 stories	3 stories, 44'	4 stories	
Height	Building Height (min)	2 stories	5 stories	2 stories	2 stories	2 stories	1 story	2 stores	3 stories	2 stories	4 stories	
Story	Finished Ground Floor Level (min/max)	0'/2'	0'	0'/4'	0'	0'/4'	0'	0'/4'	varies, 4' max	0'/2'	0'	
Height	Ground Story Height (min)	15'	15'	10'	10'	10'	10'	N/A	N/A	15'	15'	
Transparency	Ground Floor Transparency,	70%	conforms	30%	conforms	30%	conforms	20%	conforms	70%	conforms	
	Front Façade (min)	40%	conforms	30%	N/A	30%	N/A	20%	N/A	40%	N/A	
	Ground Floor Transparency, Corner Side Façade (min)											
	Upper Floor Transparency, Front & Corner Façades (min)	25%	conforms	25%	conforms	25%	N/A	20%	conforms	25%	conforms	
	Ground Floor Blank Wall Width, Front Façade (max)	10′	N/A	10′	N/A	10′	N/A	N/A	N/A	10′	40′	
	Ground Floor Blank Wall Width, Corner Side Façade (max)	30'	N/A	30′	N/A	30′	N/A	N/A	N/A	30′	N/A	
	Ground Floor Window Sill Height, Front & Corner Façades (min/max)	0.5′/2.5′	2'	N/A	N/A	N/A	N/A	N/A	N/A	0.5'/2.5'	1′	
Pedestrian Access	Main Entrance Location (required)	front façade	front façade	front or corner side façade	front façade	front or corner side façade	front façade	front façade	front façade	front façade	front façade	
	Entrance Spacing Along Front Façade (preferred)	at least 1 entrance every 30'	conforms	at least 1 entrance every 30'	conforms	at least 1 entrance every 30'	does not conform	N/A	N/A	at least 1 entrance every 30'	conforms	
Additional Standards		Elmwood Village Standards: A commercial establishment may have a gross floor area of no more than 3,500 SF on the ground story and 7,000 SF overall.		Elmwood Village Standards: A commercial establishment may have a gross floor area of no more than 3,500 SF on the ground story and 7,000 SF overall.				Attached House Specific Standards: A grouping of attached houses may not exceed 120' in aggregate width. <sup>1</sup> Demolitions: Demolition is prohibited for any principal building in an N-2E zone or is a contributing structure to a National Register historic district.		Elmwood Village Standards: A commercial establishment may have a gross floor area of no more than 3,500 SF on the ground story and 7,000 SF overall.  Demolitions: Demolition is prohibited for any principal building in an N-2E zone or is a contributing structure to a National Register historic district.  Frontage Elements Standards: A plaza is only permitted through major site plan review in this zone.		
Footnotes		<sup>1</sup> The lot width, building coverage and max building height variances were approved on April 18, 2018.		<sup>1</sup> This project is on a split zoned lot. If the lots are combined the N-2E zone would prevail. <sup>2</sup> A day care center requires a use variance to operate in an N-2R zone.				<sup>1</sup> The grouping of 8 in aggregate width	units measures 160'	2010.		

Project		Project 5: Maternity, Dispensary	, Annex & Service Buildings	Project 6: Variety Tower, Tanner, Alfiero & Open Space <sup>1</sup>					Project 7: Parking Ramp			
Address/Building Name		Maternity (MH) Building	Dispensary (D) Building Annex Building Service (C) Building		Variety Tower Tanner Building		Alfiero Building		489 Elmwood			
Zone		N-2E Mixed-Use Edge	N-2E Mixed-Use Edge N-2E Mixed-Use Edge N-2E Mixed-Use Edge		,		N-2E Mixed-Use Edge	<del>-</del>		N-2E Mixed	d-Use Edge	
Building Type		Stacked Units (§3.2.11)	Stacked Units (§3.2.11)	Stacked Units (§3.2.11)	Stacked Units (§3.2.11)	Tower (§3.2.1)	_	Tower (§3.2.12)	Stacked Units	-		· ·
Principal Uses		Multiple Unit Dwellings	Multiple Unit Dwellings	Multiple Unit Dwellings	Assembly	Hotel, Multiple		General Retail & Service,	Professional (	Offices	Parking Stru	ucture
'		1 3	1	1	, issernery	Dwellings		Restaurant & Multiple Unit			Tuning structure	
						J		Dwellings				
Category	Standard	Allowed	Projected			Allowed	Projected		Allowed	Projected	Allowed	Projected
Lot	Lot Area (min)	1,800 SF	existing non-conformity 1			N/A	existing non-	conformity <sup>2</sup>	1,800 SF	existing non-		
Dimensions	Lot Width (min/max)	30'/120'				N/A	Ū	•	30'/120'	conformity <sup>2</sup>		
Lot	Building Coverage (max)	70%				100%			70%			
Coverage	Impervious Coverage (max)	80%				100%			80%			
Building	Front Yard (min/max)	+/- 5' from established front				0'/0'			+/- 5' from			
Setbacks	, , , ,	yard line							established			
		,							front yard			
									line			
	Build-to Percentage,	85%				85%		85%				
	Front Façade (min)											
	Side Yards (min total)	N/A				N/A			N/A			
	Corner Side Yard (min/max)	0'/15'				0'/0'			0′/15′			
	Build-to Percentage,	N/A				85%			N/A			
	Corner Side Yard (min)											
	Interior Side Yard (min/max total)	3'/30'				0'/30'			3'/30'			
	Interior Side Yard,	N/A				N/A			N/A			
	End Unit (min)											
	Rear Yard (min)	15% of lot depth				0'			15% of lot			
	real raid (rill)	1070 01 101 000				ŭ			depth			
Building	Building Height (max)	3 stories, 44'				1.75 times			3 stories, 44'			
Height	ballaring Fleight (max)	3 3101103, 44				the width of			3 3101103, 44			
ricigiit						the widest						
						adjacent						
						thoroughfare						
	Building Height (min)	2 stories				N/A			2 stories			
Story	Finished Ground Floor Level (min/max)	0'/4'				0'/2'			0'/4'			
Height	Ground Story Height (min)	10'				18'			10'			
Transparency	Ground Floor Transparency,	30%				70%	conforms	existing non-conformity <sup>3</sup>	30%	conforms		
Transparency	Front Façade (min)	3070				7070	COMOTHIS	existing non-comornity	3070	COMOTHIS		
	Ground Floor Transparency,	30%				40%	N/A		30%	N/A		
	Corner Side Façade (min)	3070				4070	IN/A		3070	IN/A		
	Upper Floor Transparency,	25%				25%	conforms		25%	conforms		
	Front & Corner Façades (min)	2570				2570	COMOTHIS		2370	COMOTHIS		
	Ground Floor Blank Wall Width,	10'				10′	TBD		10′	TBD		
	Front Façade (max)	10				10	100		10	100		
	Ground Floor Blank Wall Width,	30'				30′	30′		30′	N/A		
	Corner Side Façade (max)	30				30	30		30	IN/A		
	Ground Floor Window Sill Height,	N/A				0.5'/2.5'	TBD		N/A	N/A		
	Front & Corner Façades (min/max)	17/5				0.372.3	100		1 W/ /=\	IV/A		
Pedestrian	Main Entrance Location (required)	front or corner side façade				front façade	front façade		front or	front façade		
Access	Main Entrance Location (required)	nont of comer side laçade				nont laçade	Horit laçade		corner side	ITOTIL Taçade		
Access									façade			
	Entrance Spacing Along	at least 1 entrance every 30'				at least 1	TBD		at least 1	TBD		
	Front Façade (preferred)	at least 1 entrance every 50				entrance	100		entrance	100		
	riont raçade (preferred)					every 30'			every 30'			
						every 50			CVCI y GO			
Additional Standards		<b>Demolitions:</b> Demolition is prohibited for any principal building in an N-2E zone or is a contributing structure to a National Register historic district					Frontage Elements Standards: The UDO does not define terrace as an allowable frontage					
Additional Stands		Register historic district.					element.					
Additional Standa		3		<b>Demolitions:</b> Demolition is prohibited for any principal building in an N-2E zone or is a contributing structure to a National Register historic district.								
Additional Stands		J							g III all IN-ZE ZOI	ie or is a		
			on conformition and no share	gos are planned for the fact de-		contributing s	tructure to a Na	tional Register historic district.		le Of is a		
Footnotes		<sup>1</sup> These structures are existing n	on-conformities and no chanç	ges are planned for the façades		contributing s <sup>1</sup> 187 Bryant is	tructure to a Na proposed to be	tional Register historic district. e demolished to create open spa		e or is a		
			on-conformities and no chanç	ges are planned for the façades		contributing s <sup>1</sup> 187 Bryant is <sup>2</sup> Variety, Tanr	tructure to a Na proposed to be ner and Alfiero a	tional Register historic district.	ace.			